

DAFTAR PUSTAKA

1. CDC (2018). About HIV/AIDS. Centers for Disease Control and Prevention. <https://www.cdc.gov/hiv/basics/whatishiv.html> - Diakses Desember 2017
2. Price SA, Wilson LM. Patofisiologi : Konsep klinis proses-proses penyakit. 6th ed. Hartanto H, Susi N, Wulansari P, Mahanani DA, editors. Jakarta: EGC; 2003.
3. Widoyono. Penyakit tropis : Epidemiologi, penularan, pencegahan, dan pemberantasannya. 2nd ed. Jakarta: Erlangga; 2011.
4. WHO (2017). Data and statistics. World Health Organization. <http://www.who.int/hiv/data/en/> - Diakses Desember 2017
5. WHO (2017). Summmary of global HIV report 2016. World Health Organization. http://www.who.int/entity/hiv/data/2016_global_summary_web6.pptx - Diakses Desember 2017
6. Departemen Kesehatan RI. Statistik kasus HIV di Indonesia Jakarta: Direktorat Jendral Pengendalian Penyakit dan Penyehat Lingkungan; 2017.
7. Dinas Kesehatan Kota Padang. Profil Kesehatan 2016; 2017.
8. Kementrian Kesehatan RI. Laporan perkembangan HIV/AIDS dan penyakit infeksi menular seksual triwulan I; 2017
9. WHO. Global Tuberculosis Report 2017. World Health Organization; 2017
10. Allen CM, AL-Jahdali HH, Irion KL, Al Ghanem S, Gouda A, Khan AN. Imaging lung manifestations of HIV/AIDS. Ann Thorac Med 2010;5:201-16.
11. Aviram G, Fishman JE, Boisselle PM. Thoracic manifestations of AIDS: infectious lung diseases in AIDS. Appl Radiol. 2003;32(8).
12. Sterling TR, Pham PA, Chaisson RE. HIV infection—related tuberculosis: clinical manifestations and treatment. Clin Infect Dis. 2010;50(3):223-230.
13. Shaw GM, Hunter E. HIV transmission. Cold Spring Harb Perspect Med. 2012;2:a006965.
14. Maartens G, Celum C, Lewin SR. HIV infection: epidemiology, pathogenesis, treatment, and prevention. The Lancet. 2014;384 (9939):258-271.
15. Naif HM. Pathogenesis of HIV infection. Infect Dis Rep. 2013;5(Suppl 1): e6.

16. Jawetz, Melnick, Adelbergs. Buku ajar mikrobiologi kedokteran. 23rd ed. Elferia RN, Ramadhani D, Karolina S, Indriyani F, Rianti SSP, Yulia P, editors. Jakarta: EGC; 2007.
17. Kumar V, Cotran RS, Robbins SL. Buku ajar patologi. 7th ed. Volume 2. Jakarta: EGC; 2007
18. Suryono, Nasronudin. Clinical description and diagnosis of HIV/AIDS. IJTID. 2014;5(1):23-27.
19. Kemenkes RI. Pedoman nasional tatalaksana klinis infeksi HIV dan terapi antiretroviral. Kementerian Kesehatan Republik Indonesia; 2011.
20. Depkes (2018). HIV ada obatnya ARV disediakan gratis oleh pemerintah. <http://www.depkes.go.id/article/view/17120600002/hiv-ada-obatnya-arv-disediakan-gratis-oleh-pemerintah.html> - Diakses April 2018
21. Kemenkes RI 2014. Pedoman nasional pengendalian TB. Kementerian Kesehatan Republik Indonesia; 2014.
22. Stanisavljev NP, Mitrovica S. Radiological findings of tuberculosis in HIV positive patients. Eur Radiol. 2013.
23. Mulyadi, Fitrika Y. Hubungan tuberkulosis dengan HIV/AIDS. Idea Nursing Journal. 2011;2:2.
24. Aviram D, Fishman JE, Boisselle PM. Thoracic infections in Human Immunodeficiency Virus/Acquired Immune Deficiency Syndrome. Seminars in Roentgenology. 2007;42(1):23-36.
25. Nandipinto F. Gambaran Radiografi Toraks Pasien HIV dengan Tuberkulosis Paru berdasarkan Nilai CD4 di Rumah Sakit Cipto Mangunkusumo. [Tesis] Jakarta: Universitas Indonesia; 2013
26. Heru SDA, Artika DM. Profil Pasien Koinfeksi TB-HIV di Rumah Sakit Umum Sanglah Bali Tahun 2013. E-Jurnal Medika Udayana. 2016 July;5(7). <https://ojs.unud.ac.id/index.php/eum/article/view/21557> - Diakses September 2018
27. Jaryal A, Raina R, Sarkar M, Sharma A. Manifestations of tuberculosis in HIV/AIDS patients and its relationship with CD4 count. Lung India 2011;28:263-6
28. Theresa M. Rossouw, Ronald Anderson, Charles Feldman. European Respiratory Journal Dec 2015, 46 (6) 1781-1795;

29. Mahesha P, Bhat RV, M D, Alam N. HIV-tuberculosis: A study of chest X-Ray patterns in relation to CD4 count. *North American journal of medical sciences* 2012;221-5.
30. Tadesse S, Tadesse T. HIV co-infection among tuberculosis patients in Dabat, northwest Ethiopia. *J Infect Dis Immun* 2013; 5(3):29–32.
31. Nwabuko C.O, Ejele O.A, Chuku A, Nnoli M.A, Chukwuonye I.I. Prevalence of Tuberculosis-HIV Coinfection and Relationship between Tuberculosis and CD4/ESR in HIV Patients in Niger Delta Region of Nigeria. *IOSR Journals of Dent. and Med. Sci.* 2012;2(4): 01-04.
32. Amin Z, Uyainah A, Yuniastuti E, Djoerban Z. Profil Pasien HIV-TB dan Non HIV-TB di RSCM. *Bul. Penelit. Kesehat* 2013;41(4):195-199.
33. Tiwari VK, Bansal S, Kumar A, Khan MJ. Pattern of Pulmonary Tuberculosis in HIV Positive Patients. *Int J Adv Integ Med Sci* 2016;1(2):46-48.
34. Asimos AW, Ehrhardt J. Radiographic presentation of pulmonary tuberculosis in severely immunosuppressed HIV-seropositive patients. *The American Journal of Emergency Medicine*;14(4):359-363
35. Greenberg SD, Frager D, Suster B, Walker S, Stavropoulos C, Rothpearl A. Active pulmonary tuberculosis in patients with AIDS: spectrum of radiographic findings (including a normal appearance). *Radiology* 1994; 193:115-119.
36. Ibinaiye PO, Tahir NM, Saad ST, Tahir A, Ahidjo A, Yusuf H, Mustapha Z. Relationship between the radiographic pattern of pulmonary tuberculosis and CD4 cell count in patients with human immune deficiency virus infection. *Arch Int Surg* 2014;4(2):85-90
37. Shah RM, Kaji AV, Ostrum BJ, Friedman AC. Interpretation of Chest Radiographs in AIDS Patients:Usefulness of CD4. *Radiographics* 1997 May-Jun;17(3):804.